

FIG.1

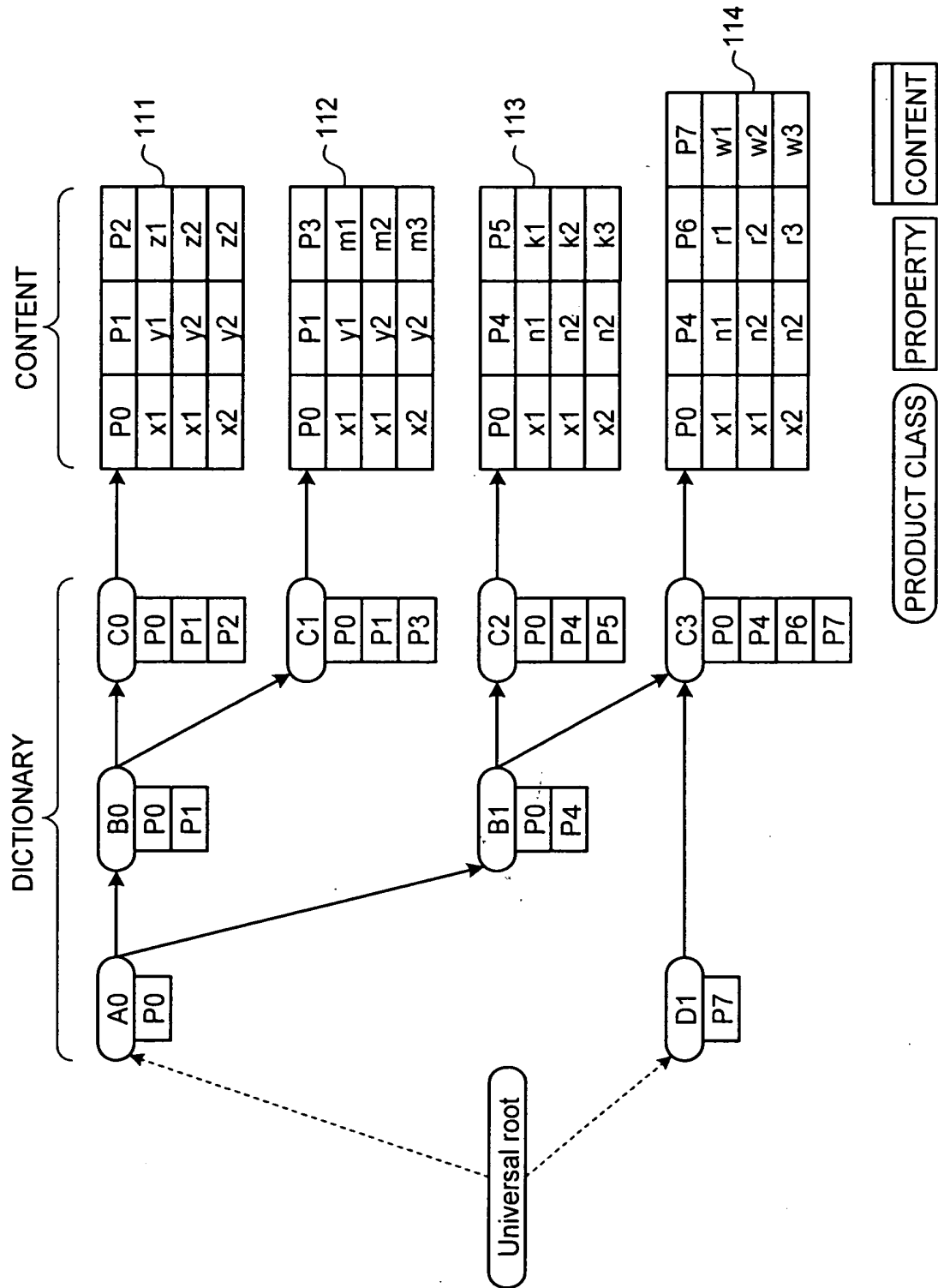
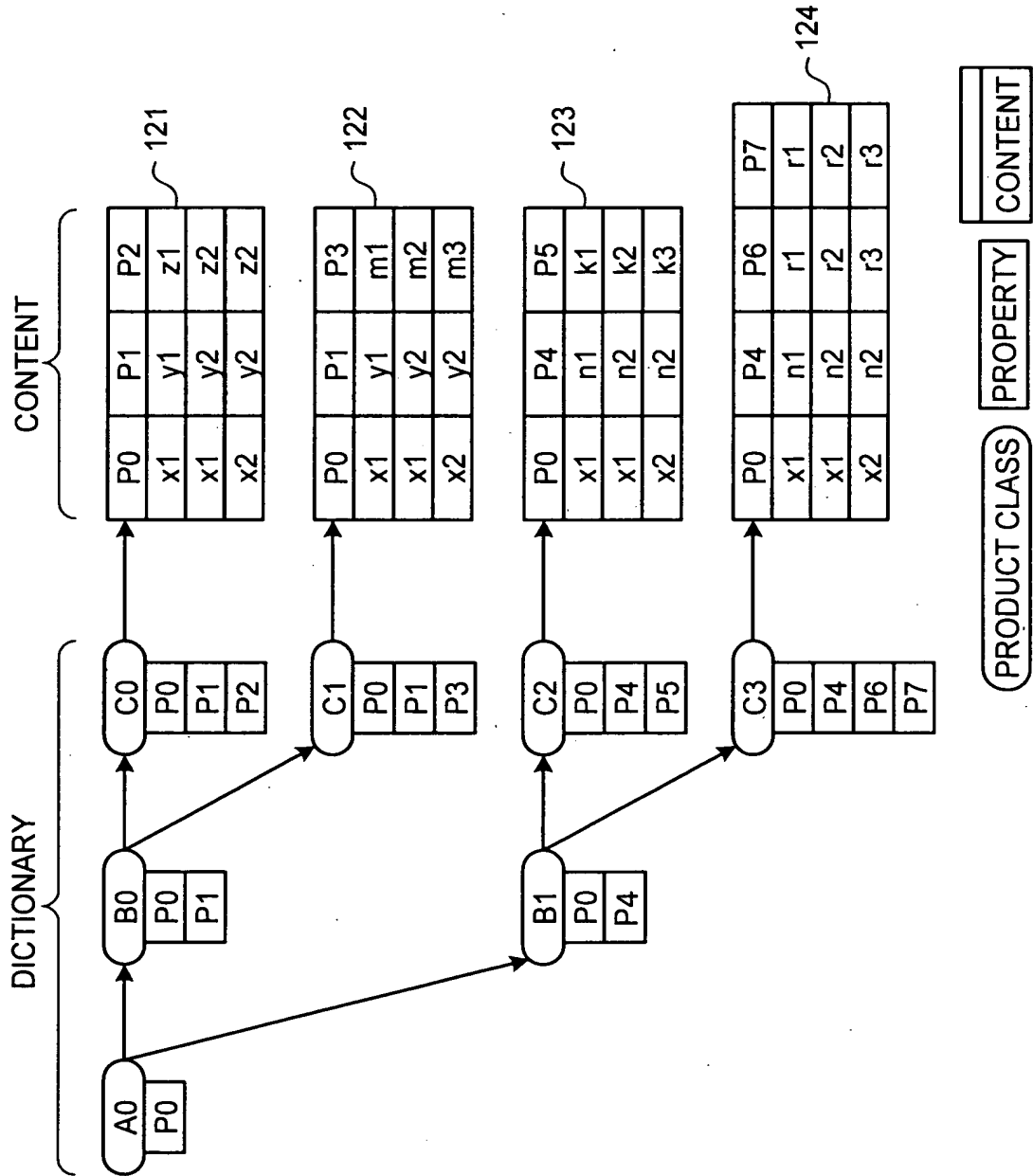


FIG.2



# FIG.3

Attribute	Add	Modify	Delete	Obligation
code	-	X	X	M
superclass	V	V	V	O
preferred name	-	R	X	M
short name	-	R	X	M
visible types	V	V	X	O
applicable types	V	V	X	O
class selection properties	V	V	X	O
synonymous name	R	R	R	O
visible properties	V	V	X	O
applicable properties	V	V	X	O
class value assignment	V	V	X	O
definition	-	R	X	M
source document of definition	R	R	R	O
note	R	R	R	O
remark	R	R	R	O
simplified drawing	-	R	R	O
date of original definition	-	X	X	M
date of current version	-	V	X	M
date of current revision	-	R / V	X	M
version number	-	V	X	M
revision number	-	R	X	M

ALLOWABILITY OF  
MODIFICATION OF CLASS

DESCRIPTION OF SYMBOLS

-: IMPOSSIBLE  
R: STEP-UP OF REVISION  
V: STEP-UP OF VERSION  
X: IMPOSSIBLE/FORBIDDEN ITEM  
RV: R OR V DEPENDING ON CONTENT  
X/R: X OR R DEPENDING ON CONTENT

FIG.4

Attribute	Add	Modify	Delete	Obligation
code	-	X	X	M
definition class	X	X	X	M
data type	-	V	X	M
preferred name	-	R	X	M
short name	-	R	X	M
preferred letter symbol	R	R	X	O
synonymous letter symbol	R	R	R	O
synonymous name	R	R	R	O
property type classification	-	R	X	O
definition	-	R / V	X	M
source document of definition	R	R	R	O
note	R	R	R	O
remark	R	R	R	O
unit	-	X	X	M
condition	X	X / R	X	M
formula	R	R	R	O
format	-	X	X	M
date of current revision	-	V	X	M
date of current version	-	R / V	X	M
date of current revision	-	V	X	M
version number	-	R	X	M
revision number	-	V	X	M

ALLOWABILITY OF  
MODIFICATION OF PROPERTY

DESCRIPTION OF SYMBOLS

-. IMPOSSIBLE

R: STEP-UP OF REVISION

V: STEP-UP OF VERSION

X: IMPOSSIBLE/FORBIDDEN ITEM

RV: R OR V DEPENDING ON CONTENT

X/R: X OR R DEPENDING ON CONTENT

FIG.5

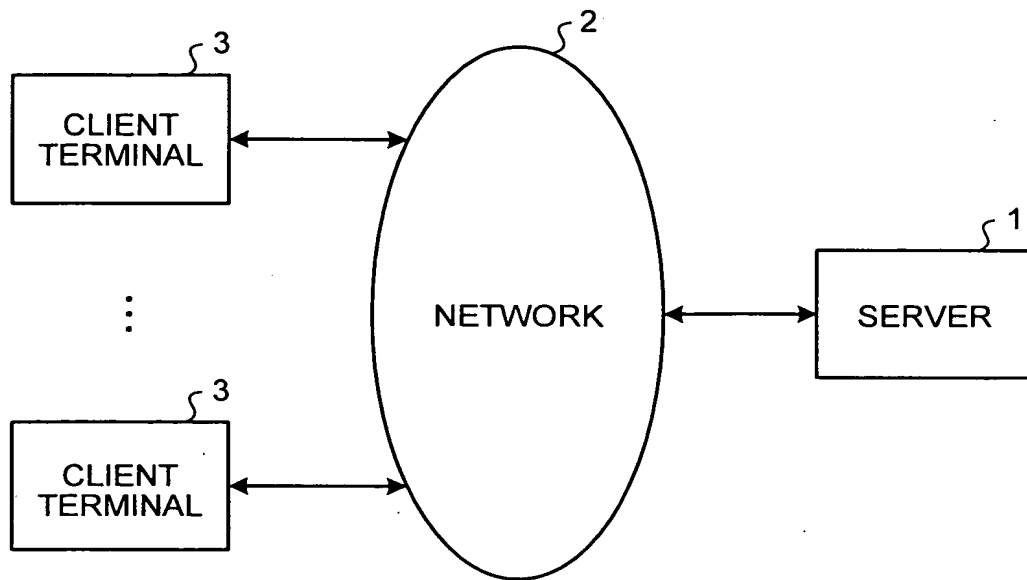


FIG.6

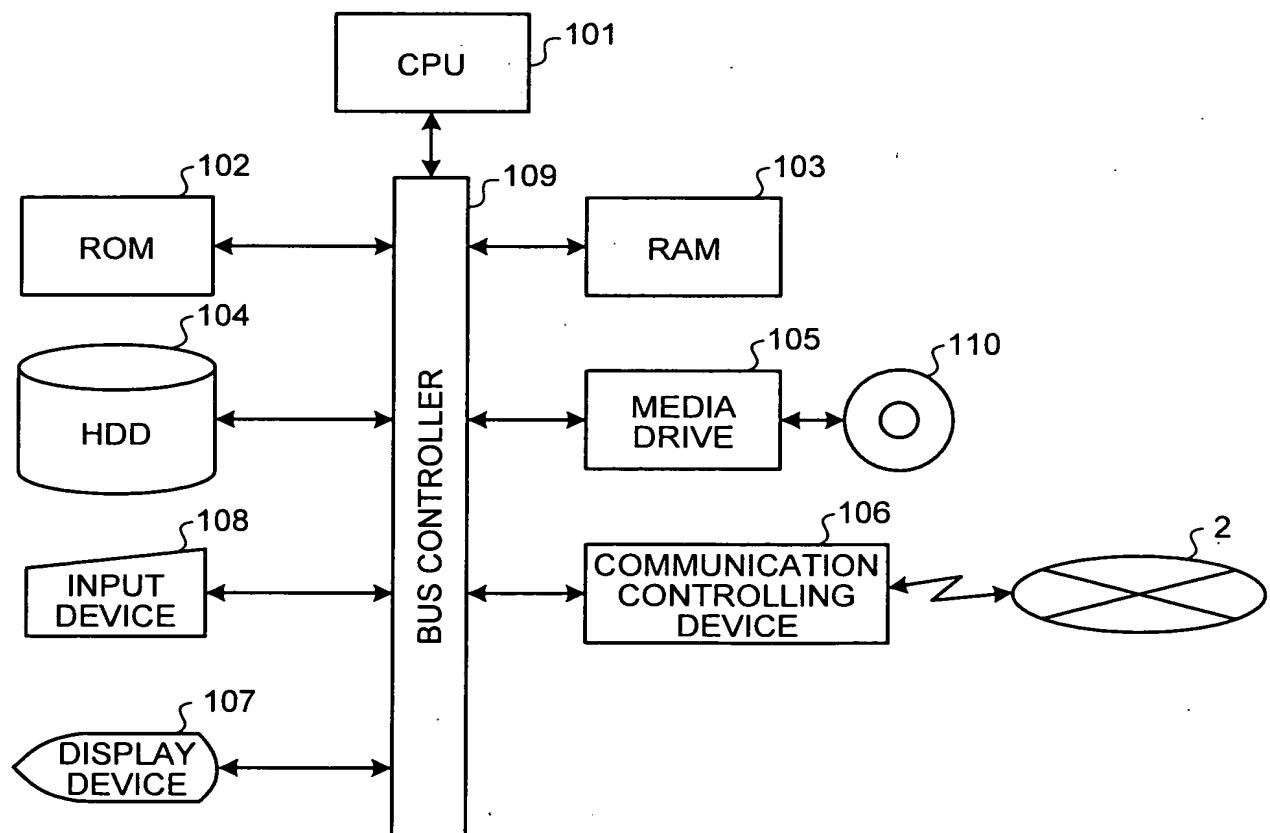
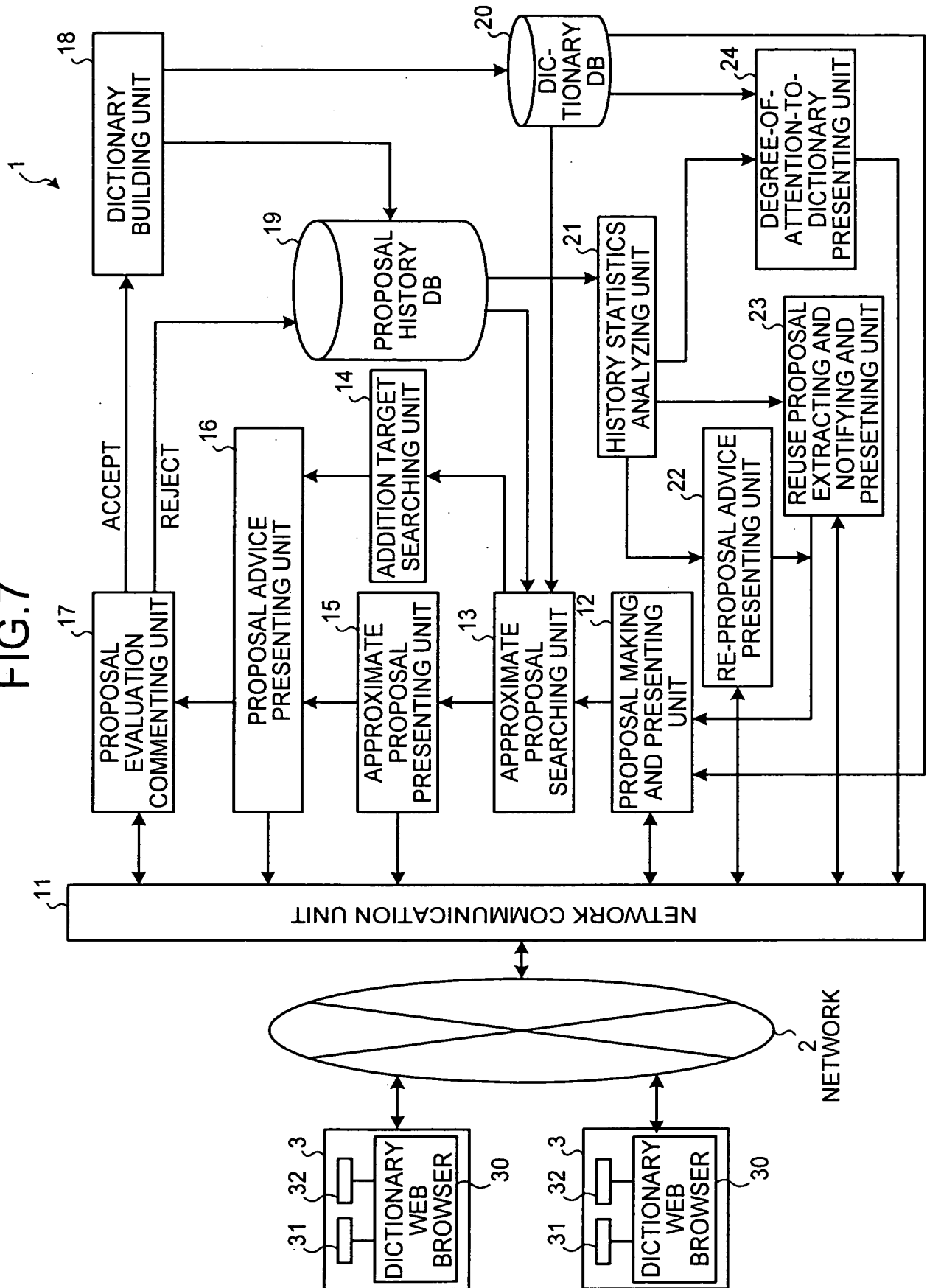


FIG. 7



# FIG.8

py

PROPOSAL NUMBER	code	definition	prefname	definition class	shortname	data type	unit	...	COMMENT REFERENCE	EVALUATION
100	Code1	Def1	prefname1	class1	Shortname1	String			COMMENT	accepted
101	Code2	Def2	prefname2	class2	Shortname2	real	Km		COMMENT	rejected
102	Code3	Def3	prefname3	class3	Shortname3	String				

FIG.9

PROPOSAL NUMBER	code	super class	preferred name	short name	definition class	synonymous name	...	COMMENT REFERENCE	EVALUATION
1	classbsu1	Root	Classbsu1 prefname	S1	definition1	synonymous1		COMMENT	accepted
2	classbsu2	classbsu1	Classbsu2 prefname	S2	definition2	{syn2, syn3}		COMMENT	rejected
3	classbsu3	classbsu1	Classbsu3 prefname	S3	definition3	{syn4, syn5, syn6}		COMMENT	rejected



FIG.10

PROPOSAL NUMBER	PROPOSAL ATTRIBUTE NAME	PROPOSAL CONTENT	PROPOSAL TARGET REFERENCE	PROPOSAL CLASSIFI CATION	LEVEL	COMMENT REFERENCE	EVALUATION
1	preferred name	New preferred name	JEMIMA_C00001	edit	High	CONTENT	accepted
2	definition	definition2	JEMIMA_C00012	Technical proposal	High	CONTENT	rejected

px

FIG.11

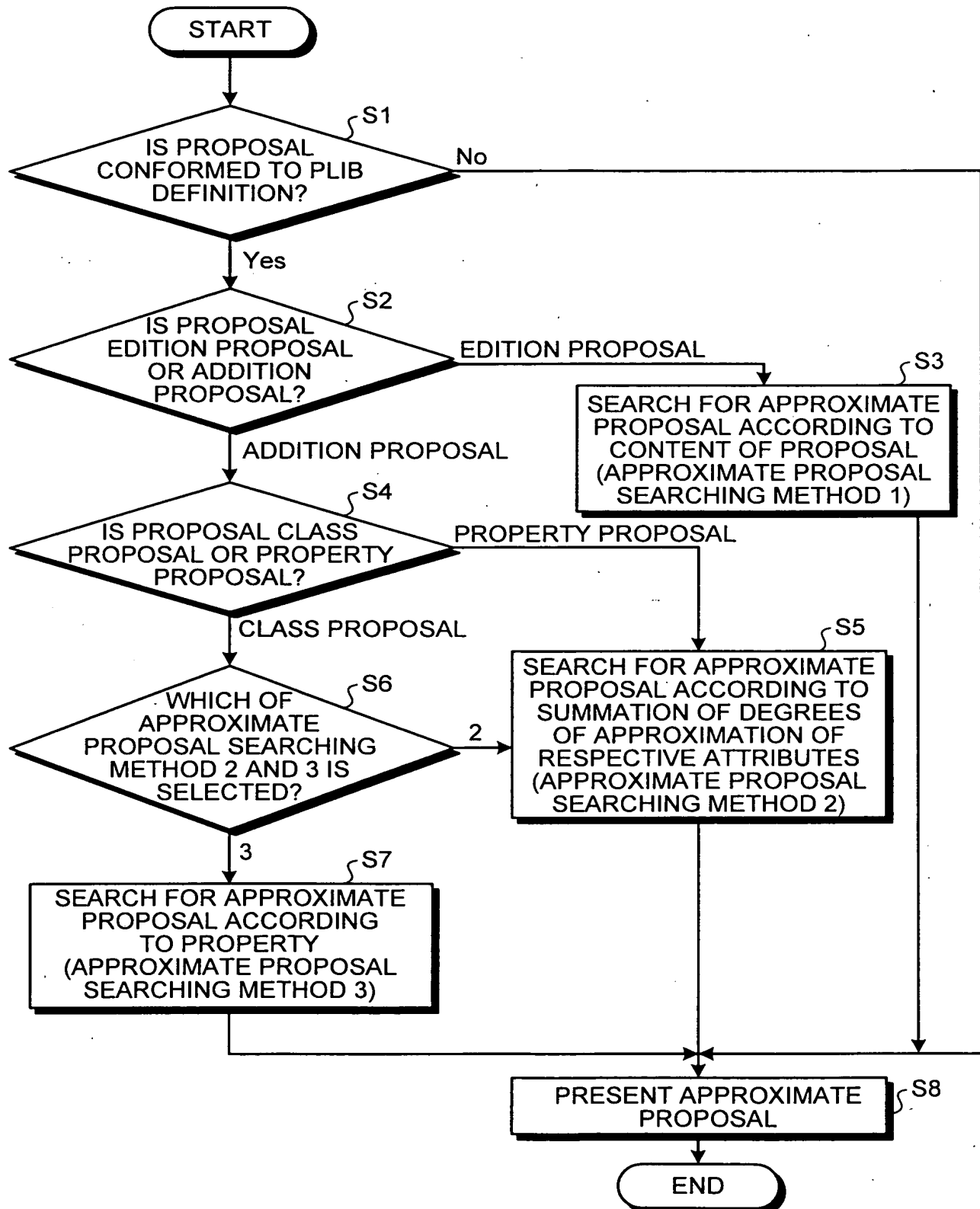


FIG.12

PROPOSAL NUMBER	PROPOSAL ATTRIBUTE NAME	PROPOSAL TARGET REFERENCE	PROPOSAL CONTENT	PROPOSAL CLASSIFI- CATION	LEVEL	COMMENT REFERENCE	EVALUATION	DEGREE OF APPROXI- MATION
11	definition	JEMIMA_C00012	definition2	edit	High	COMMENT	accepted	95%
23	definition	JEMIMA_C00012	definition3	Technical proposal	High	COMMENT	rejected	50%

FIG.13

PROPOSAL NUMBER	PROPERTY	code	definition	prefname	definition	shortname	data	unit	COMMENT REFERENCE	EVALUATION	DEGREE OF APPROXI- MATION
100	p4	Code1	Def1	prefname1	class1	Shortname	String		COMMENT	accepted	80%
102	p3	Code3	Def1	prefname3	class3	Shortname	String		COMMENT	rejected	60%

FIG.14

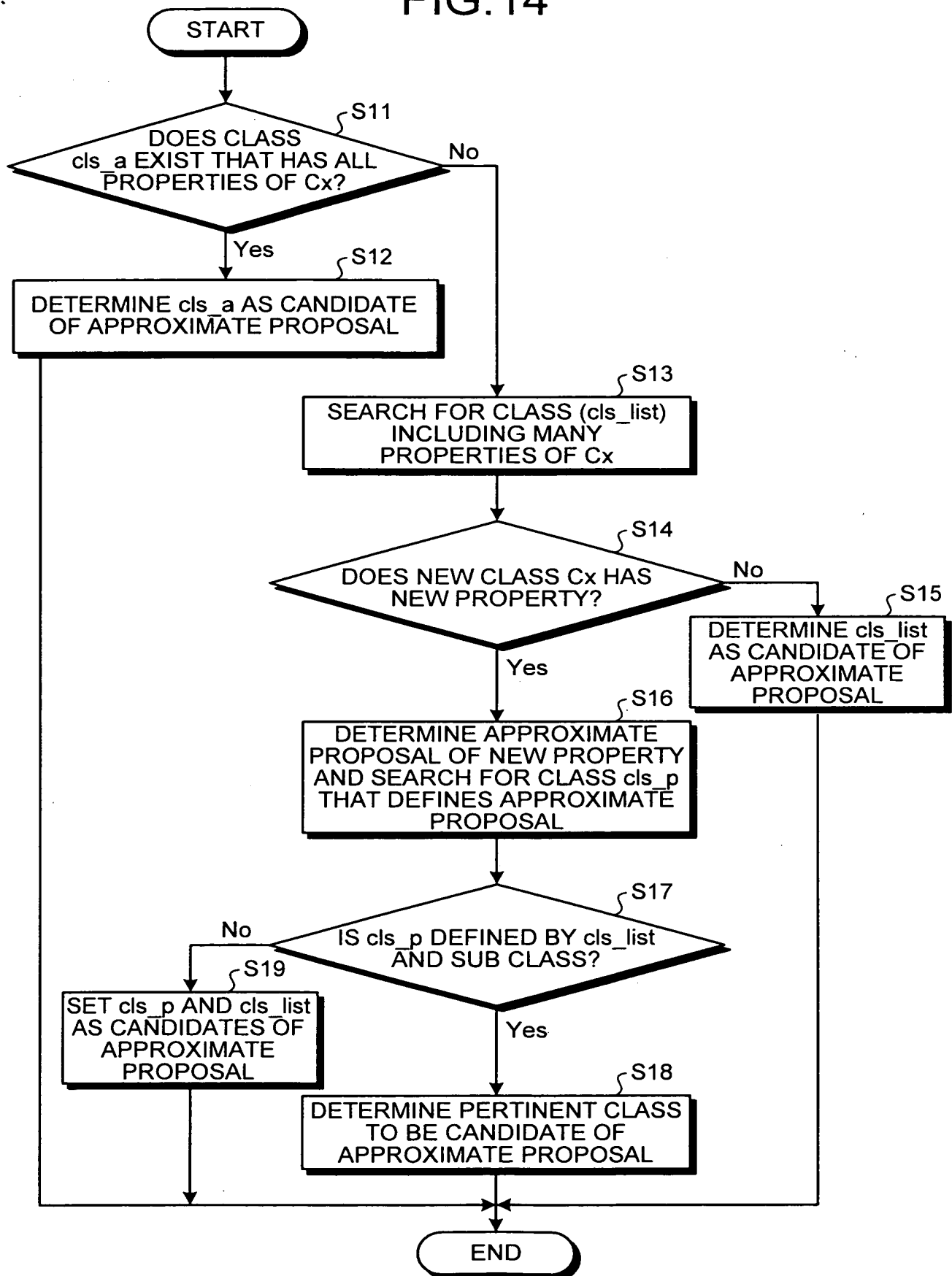


FIG. 15

FIG.16

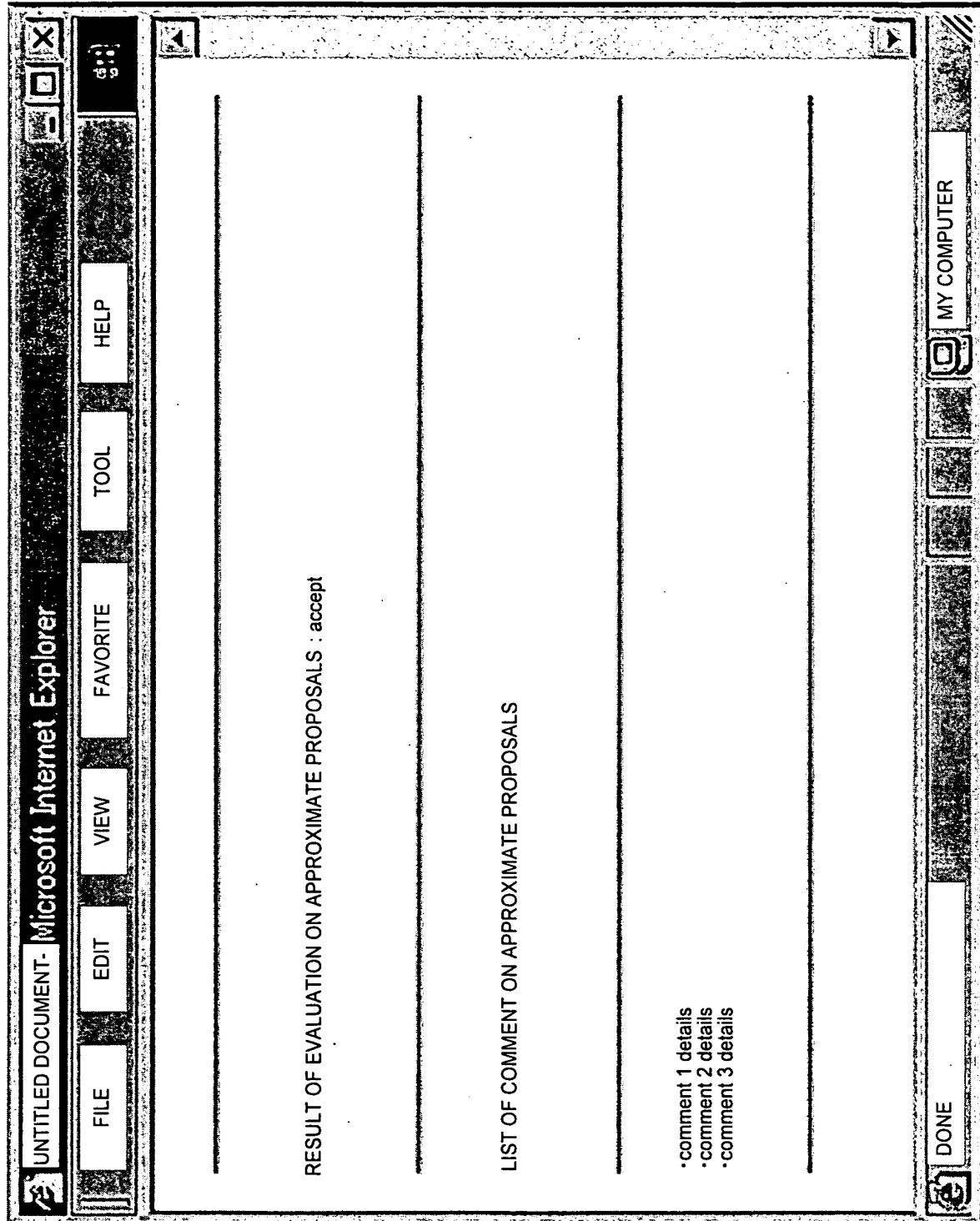


FIG.17

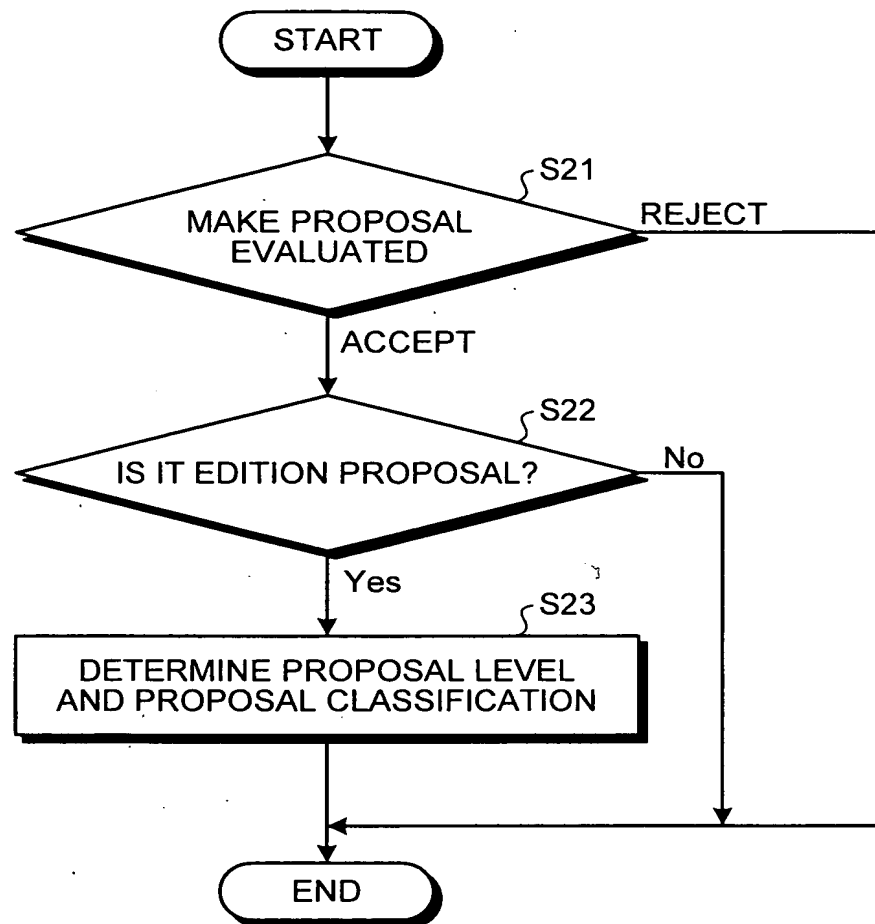




FIG.18

